

**WHAT IS CLAIMED IS:**

1. A card connector comprising:

5 a base having a receiving space defined at a midsection thereof, an insertion slot formed at a front end thereof for inserting a memory card, and two guide sections formed at bilateral sides of said receiving space;

a cover member mounted on said base;

a plurality of terminals disposed on said base and extending into said receiving space;

10 at least one resilient contact member mounted at a side of said base; and

a lateral biasing member mounted at the other side of said base to face said resilient contact member and having a part extending into said receiving space.

2. The card connector as defined in claim 1, wherein said lateral biasing member is a metallic tongue and has at least one end inserted into said base and a part positioned at one of said two guide sections and extending into said receiving space.

3. The card connector as defined in claim 2, wherein said guide section corresponding to said lateral biasing member has an opening and an elongated chamber recessed from said opening towards said base, said lateral biasing member being positioned inside said chamber and has an end inserted into said base, a body portion bended towards said opening of said guide section and extending into said receiving space, and the other end spaced apart from an edge of said chamber for a distance.

25 4. The card connector as defined in claim 1, wherein said lateral biasing

member is integrally formed with said base by that said base has a side opposite to said resilient contact members and bended inwards, and a gap is formed between said lateral biasing member and said base and is positioned beside said guide section at said side of said base, said guide section being positioned on said lateral biasing member.

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5. The card connector as defined in claim 4, wherein said lateral biasing member further comprises a projection extending from said guide section towards said receiving space for a length.

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6. A card connector comprising:

a base having a receiving space defined at a midsection thereof, an insertion slot formed at a front end thereof for inserting a memory card, and two guide sections formed at bilateral sides of said receiving space;

a cover member mounted on said base;

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a plurality of terminals disposed on said base and extending into said receiving space;

at least one resilient contact member mounted at a side of said base; and

a lateral biasing member mounted at an underside of said cover member, positioned at the other side of said base to face said resilient contact member, and

20 having a part extending into said receiving space.